

AMENDMENTS TO SPECIFICATION

Replace paragraph 51 with the following, which shows changes made relative to the immediately prior version.

[0037] Differently than with the tool 50, the second jaw 153 of tool 150 engages the mounting location 12 of the engine rather than the P clamp 14. Accordingly, the second jaw 153 includes a removable adapter 163 shaped to correspond with the mounting location 12. The tool 150 could use a variety of adapters 163 shaped for a specific mounting location 12. The adapters 163 can mount to the second jaw 153 using conventional techniques. As seen in Figure 5, the adapter 163 includes a central passageway 173. As will be described in more detail below, the central passageway allows the bolt B to extend therethrough.

Replace paragraph 51 with the following, which shows changes made relative to the immediately prior version.

[0051] The present invention has been described in connection with the preferred embodiments of the various figures. It is to be understood that other similar embodiments may be used or modifications and additions may be made to the described embodiment for performing the same function of the present invention without deviating therefrom. Therefore, the present invention should not be limited to any single embodiment, but rather construed in breadth and scope in accordance with the recitation of the appended claims.

Replace the Abstract (paragraph 52 on page 16 of the specification) with the following, which shows changes made relative to the immediately prior version.

[0052] A tool for securing a clamp, such as a P clamp, to a mounting location, comprising: a first jaw; a second jaw; and an actuator to move the first jaw relative to the second jaw. The first jaw includes a retainer for a fastener. The method of attaching the clamp to the mounting location includes the steps of: placing a first fastener in the retainer; locating the clamp between said the jaws; manipulating the actuator to tighten the clamp; and securing a second fastener to the first fastener.